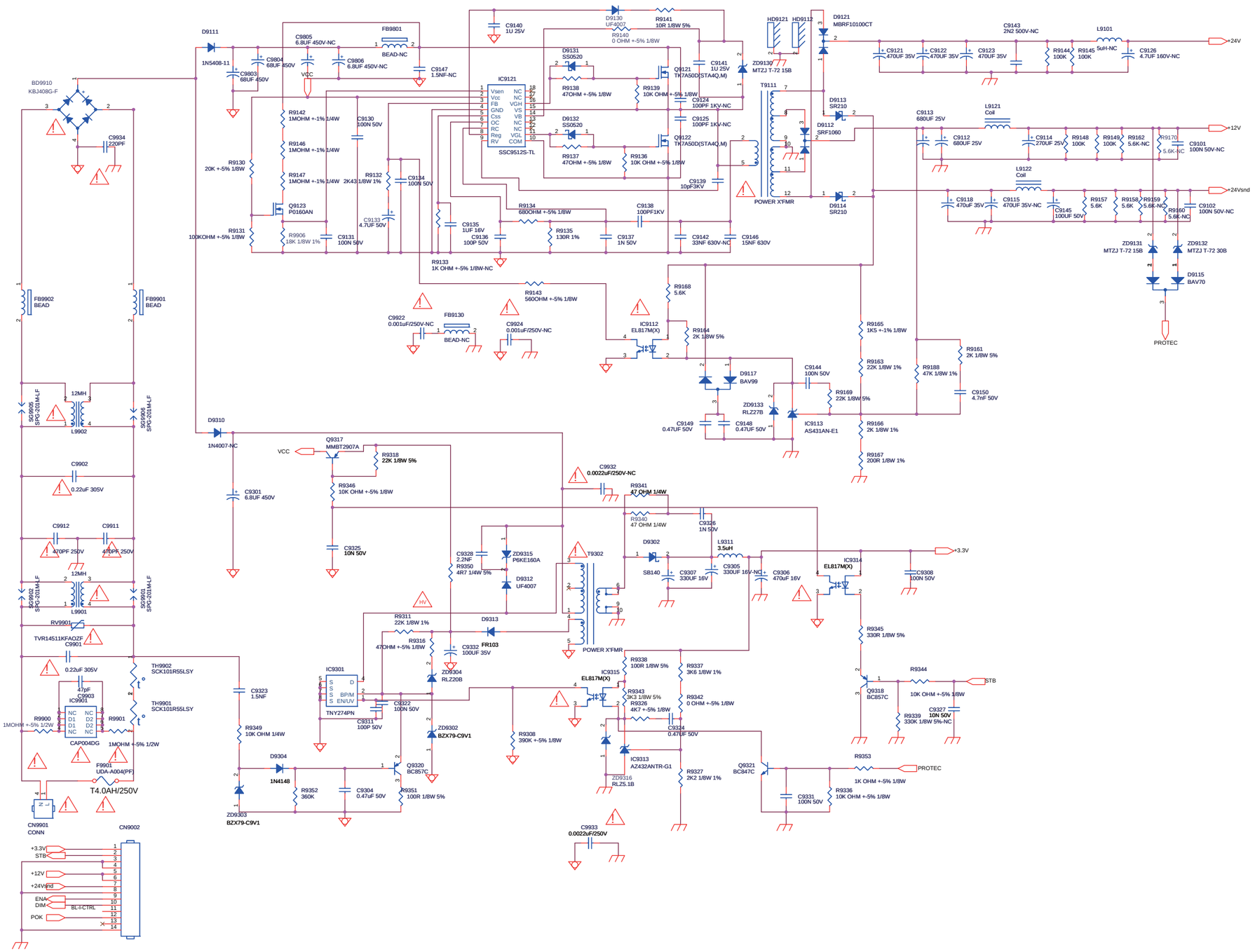
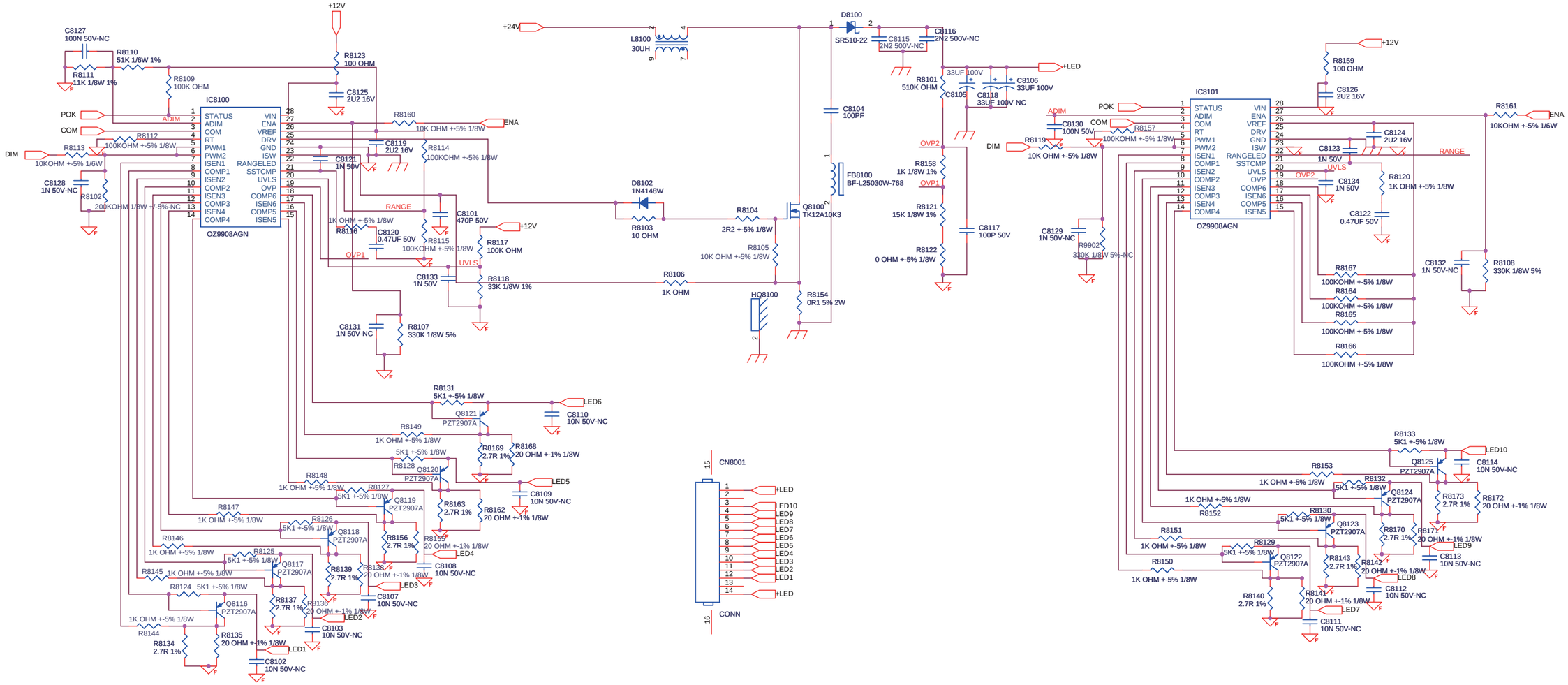

BD9910
KBJ408G-F
C9934
220PF
FB9902
BEAD
FB9901
BEAD
SG9905
SPG-201M-LF
12MH
L9902
SG9906
SPG-201M-LF
C9902
0.22uF 305V
C9912
470PF 250V
C9911
470PF 250V
12MH
SG9902
SPG-201M-LF
L9901
SG9901
SPG-201M-LF
RV9901
TVR14511KFAOZF
C9901
0.22uF 305V
47pF
C9903
IC9901
CAP004DG
R9900
1MOHM +-5% 1/2W
R9901
1MOHM +-5% 1/2W
F9901
UDA-A004(PF)
T4.0AH/250V
CN9901
CONN
TH9902
SCK101R55LSY
TH9901
SCK101R55LSY
D9111
1N5408-11
C9803
68UF 450V
C9804
68UF 450V
C9805
6.8UF 450V-NC
C9806
6.8UF 450V-NC
FB9801
BEAD-NC
C9147
1.5NF-NC
VCC
C9140
1U 25V
D9130
UF4007
R9141
10R 1/8W 5%
R9140
0 OHM +-5% 1/8W
IC9121
SSC9512S-TL
Vsen
Vcc
FB
GND
Css
OC
RC
Reg
RV
NC
NC
VGH
VS
VB
NC
NC
VGL
COM
D9131
SS0520
R9138
470HM +-5% 1/8W
R9139
10K OHM +-5% 1/8W
Q9121
TK7A50D(STA4Q,M)
C9141
1U 25V
C9124
100PF 1KV-NC
C9125
100PF 1KV-NC
D9132
SS0520
R9137
470HM +-5% 1/8W
R9136
10K OHM +-5% 1/8W
Q9122
TK7A50D(STA4Q,M)
C9139
10pF3KV
R9142
1MOHM +-1% 1/4W
R9146
1MOHM +-1% 1/4W
R9147
1MOHM +-1% 1/4W
R9130
20K +-5% 1/8W
R9131
100KOHM +-5% 1/8W
Q9123
P0160AN
C9130
100N 50V
R9132
2K43 1/8W 1%
C9134
100N 50V
C9133
4.7UF 50V
R9906
18K 1/8W 1%
C9131
100N 50V
C9135
1UF 16V
C9136
100P 50V
R9134
680OHM +-5% 1/8W
R9135
130R 1%
C9137
1N 50V
C9138
100PF1KV
C9142
33NF 630V-NC
C9146
15NF 630V
R9133
1K OHM +-5% 1/8W-NC
R9143
560OHM +-5% 1/8W
C9922
0.001uF/250V-NC
FB9130
BEAD-NC
C9924
0.001uF/250V-NC
HD9121
HD9112
D9121
MBRF10100CT
ZD9130
MTZJ T-72 15B
T9111
POWER X'FMR
D9113
SR210
D9112
SR1060
D9114
SR210
C9143
2N2 500V-NC
L9101
+24V
C9121
470UF 35V
C9122
470UF 35V
C9123
470UF 35V
R9144
100K
R9145
100K
5uH-NC
C9126
4.7UF 160V-NC
C9113
680UF 25V
L9121
Coil
+12V
C9112
680UF 25V
C9114
270UF 25V
R9148
100K
R9149
100K
R9162
5.6K-NC
R9170
5.6K-NC
C9101
100N 50V-NC
L9122
Coil
+24Vsnd
C9118
470UF 35V
C9115
470UF 35V-NC
C9145
100UF 50V
R9157
5.6K
R9158
5.6K
R9159
5.6K-NC
R9160
5.6K-NC
C9102
100N 50V-NC
ZD9131
MTZJ T-72 15B
ZD9132
MTZJ T-72 30B
D9115
BAV70
PROTEC
R9168
5.6K
IC9112
EL817M(X)
R9164
2K 1/8W 5%
D9117
BAV99
ZD9133
RLZ27B
C9149
0.47UF 50V
C9148
0.47UF 50V
C9144
100N 50V
R9169
22K 1/8W 5%
IC9113
AS431AN-E1
R9165
1K5 +-1% 1/8W
R9163
22K 1/8W 1%
R9166
2K 1/8W 1%
R9167
200R 1/8W 1%
R9188
47K 1/8W 1%
R9161
2K 1/8W 5%
C9150
4.7nF 50V
D9310
1N4007-NC
Q9317
MMBT2907A
R9318
22K 1/8W 5%
R9346
10K OHM +-5% 1/8W
C9301
6.8UF 450V
C9325
10N 50V
C9932
0.0022uF/250V-NC
R9341
47 OHM 1/4W
R9340
47 OHM 1/4W
C9326
1N 50V
C9328
2.2NF
R9350
4R7 1/4W 5%
ZD9315
P6KE160A
D9312
UF4007
T9302
D9302
SB140
L9311
3.5uH
C9307
330UF 16V
C9305
330UF 16V-NC
C9306
470uF 16V
IC9314
EL817M(X)
+3.3V
C9308
100N 50V
R9345
330R 1/8W 5%
R9344
10K OHM +-5% 1/8W
Q9318
BC857C
STB
C9327
10N 50V
R9339
330K 1/8W 5%-NC
HV
R9311
22K 1/8W 1%
D9313
FR103
R9316
470HM +-5% 1/8W
C9332
100UF 35V
ZD9304
RLZ20B
IC9301
TNY274PN
C9322
100N 50V
C9311
100P 50V
ZD9302
BZX79-C9V1
R9308
390K +-5% 1/8W
R9338
100R 1/8W 5%
R9337
3K6 1/8W 1%
IC9315
EL817M(X)
R9343
3K3 1/8W 5%
R9326
4K7 +-5% 1/8W
R9342
0 OHM +-5% 1/8W
C9324
0.47UF 50V
IC9313
AZ432ANTR-G1
ZD9316
RLZ5.1B
R9327
2K2 1/8W 1%
Q9321
BC847C
R9353
1K OHM +-5% 1/8W
R9336
10K OHM +-5% 1/8W
C9331
100N 50V
C9933
0.0022uF/250V
C9323
1.5NF
R9349
10K OHM 1/4W
D9304
1N4148
Q9320
BC857C
R9352
360K
C9304
0.47uF 50V
R9351
100R 1/8W 5%
ZD9303
BZX79-C9V1
CN9002
+3.3V
STB
+12V
+24Vsnd
ENA
DIM
BL-I CTRL
POK


+12V
C8127
100N 50V-NC
R8110
51K 1/6W 1%
R8111
11K 1/8W 1%
R8109
100K OHM
IC8100
POK
ADIM
COM
R8112
100KOHM +-5% 1/8W
DIM
R8113
10KOHM +-5% 1/6W
C8128
1N 50V-NC
R8102
200KOHM 1/8W +/-5%-NC
STATUS
ADIM
COM
RT
PWM1
PWM2
ISEN1
COMP1
ISEN2
COMP2
ISEN3
COMP3
ISEN4
COMP4
VIN
ENA
VREF
DRV
GND
ISW
RANGELED
SSTCMP
UVLS
OVP
COMP6
ISEN6
COMP5
ISEN5
OZ9908AGN
R8123
100 OHM
C8125
2U2 16V
R8160
10K OHM +-5% 1/8W
ENA
C8119
2U2 16V
C8121
1N 50V
R8114
100KOHM +-5% 1/8W
RANGE
1K OHM +-5% 1/8W
R8116
C8120
0.47UF 50V
R8115
100KOHM +-5% 1/8W
OVP1
UVLS
C8133
1N 50V
C8101
470P 50V
+12V
R8117
100K OHM
R8118
33K 1/8W 1%
C8131
1N 50V-NC
R8107
330K 1/8W 5%
+24V
L8100
30UH
D8100
SR510-22
C8115
2N2 500V-NC
C8116
2N2 500V-NC
C8104
100PF
FB8100
BF-L25030W-768
D8102
1N4148W
R8103
10 OHM
R8104
2R2 +-5% 1/8W
Q8100
TK12A10K3
R8105
10K OHM +-5% 1/8W
R8106
1K OHM
HQ8100
R8154
0R1 5% 2W
R8101
510K OHM
C8105
33UF 100V
C8118
33UF 100V-NC
C8106
33UF 100V
+LED
OVP2
R8158
1K 1/8W 1%
OVP1
R8121
15K 1/8W 1%
R8122
0 OHM +-5% 1/8W
C8117
100P 50V
IC8101
POK
ADIM
COM
R8157
100KOHM +-5% 1/8W
DIM
R8119
10K OHM +-5% 1/8W
C8130
100N 50V
C8129
1N 50V-NC
R9902
330K 1/8W 5%-NC
STATUS
ADIM
COM
RT
PWM1
PWM2
ISEN1
COMP1
ISEN2
COMP2
ISEN3
COMP3
ISEN4
COMP4
VIN
ENA
VREF
DRV
GND
ISW
RANGELED
SSTCMP
UVLS
OVP
COMP6
ISEN6
COMP5
ISEN5
OZ9908AGN
+12V
R8159
100 OHM
C8126
2U2 16V
R8161
10KOHM +-5% 1/6W
ENA
C8124
2U2 16V
C8123
1N 50V
RANGE
UVLS
OVP2
C8134
1N 50V
R8120
1K OHM +-5% 1/8W
C8122
0.47UF 50V
C8132
1N 50V-NC
R8108
330K 1/8W 5%
R8167
100KOHM +-5% 1/8W
R8164
100KOHM +-5% 1/8W
R8165
100KOHM +-5% 1/8W
R8166
100KOHM +-5% 1/8W
R8131
5K1 +-5% 1/8W
Q8121
PZT2907A
LED6
C8110
10N 50V-NC
R8149
1K OHM +-5% 1/8W
R8169
2.7R 1%
R8168
20 OHM +-1% 1/8W
R8128
5K1 +-5% 1/8W
Q8120
PZT2907A
LED5
C8109
10N 50V-NC
R8148
1K OHM +-5% 1/8W
R8127
5K1 +-5% 1/8W
Q8119
PZT2907A
R8163
2.7R 1%
R8162
20 OHM +-1% 1/8W
R8147
1K OHM +-5% 1/8W
R8126
5K1 +-5% 1/8W
Q8118
PZT2907A
R8146
1K OHM +-5% 1/8W
R8125
5K1 +-5% 1/8W
Q8117
PZT2907A
R8156
2.7R 1%
R8155
20 OHM +-1% 1/8W
LED4
C8108
10N 50V-NC
R8145
1K OHM +-5% 1/8W
R8124
5K1 +-5% 1/8W
R8139
2.7R 1%
R8138
20 OHM +-1% 1/8W
LED3
C8107
10N 50V-NC
Q8116
PZT2907A
R8137
2.7R 1%
R8136
20 OHM +-1% 1/8W
LED2
1K OHM +-5% 1/8W
R8144
C8103
10N 50V-NC
R8134
2.7R 1%
R8135
20 OHM +-1% 1/8W
LED1
C8102
10N 50V-NC
CN8001
15
CONN
16
+LED
LED10
LED9
LED8
LED7
LED6
LED5
LED4
LED3
LED2
LED1
+LED
R8133
5K1 +-5% 1/8W
LED10
C8114
10N 50V-NC
Q8125
PZT2907A
R8153
1K OHM +-5% 1/8W
R8132
5K1 +-5% 1/8W
Q8124
PZT2907A
R8173
2.7R 1%
R8172
20 OHM +-1% 1/8W
1K OHM +-5% 1/8W
R8152
R8130
5K1 +-5% 1/8W
Q8123
PZT2907A
R8151
1K OHM +-5% 1/8W
R8129
5K1 +-5% 1/8W
R8170
2.7R 1%
R8171
20 OHM +-1% 1/8W
LED9
C8113
10N 50V-NC
Q8122
PZT2907A
R8150
1K OHM +-5% 1/8W
R8143
2.7R 1%
R8142
20 OHM +-1% 1/8W
LED8
C8112
10N 50V-NC
R8140
2.7R 1%
R8141
20 OHM +-1% 1/8W
LED7
C8111
10N 50V-NC

715G4738-P1A-H20-0020

RoHS

MI LABEL POSITION

CN8002

CN8001

CN9002

GND
P OK
DIM
ENA
GND
+24VSB
+12V
+12V
GND
GND
STB
+13V

ATTENTION LIVE PARTS

ATTENTION:
LIVE PARTS

CAUTION:
RISK OF FIRE.REPLACE ONLY
WITH SAME TYPE OF FUSE.

T9302

T9111

L8100

L9901

L9902

HD9112

HD9121

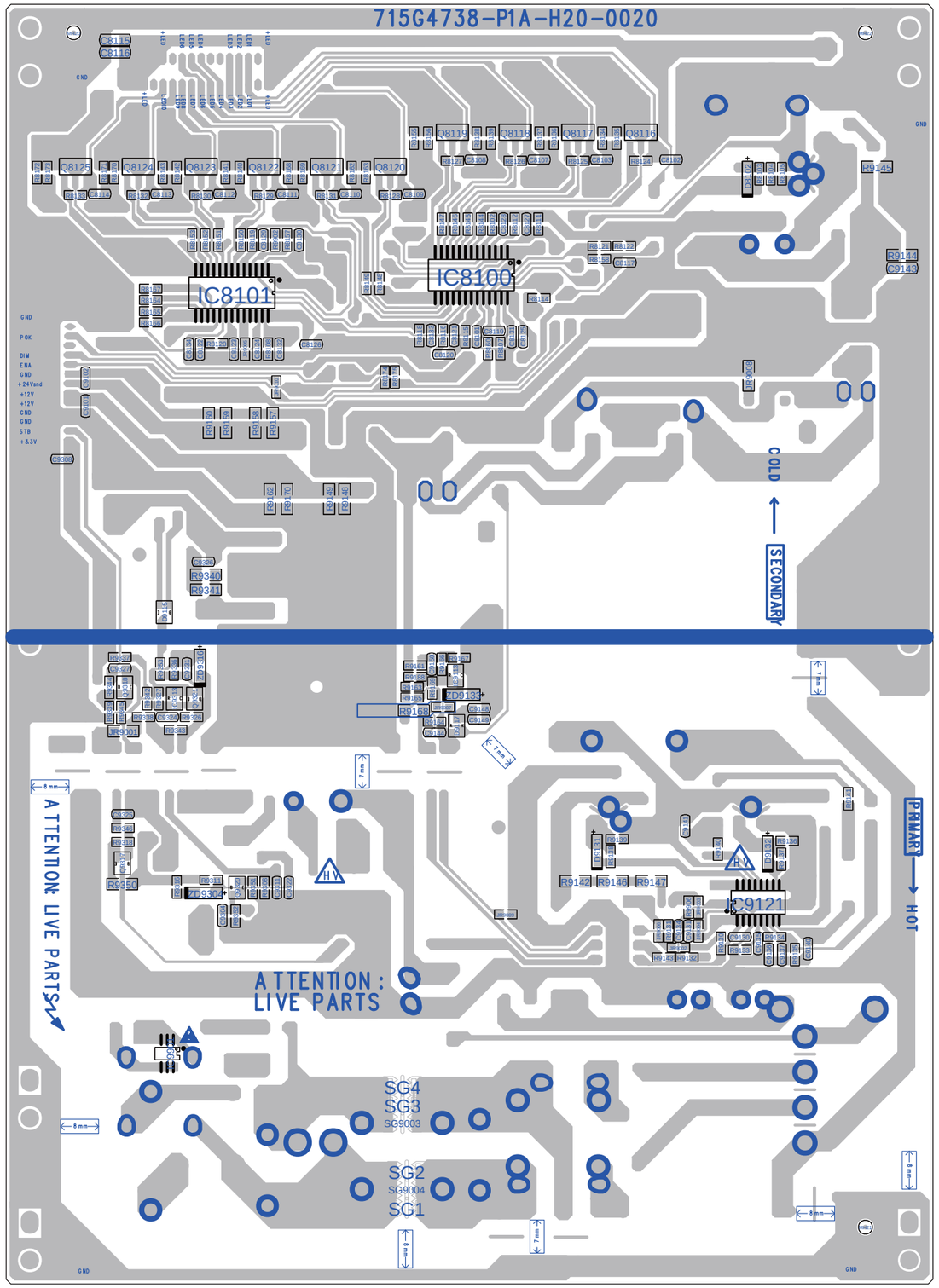
SECONDARY

COLD

PRIMARY

HOT

M1 M2 M3 M4 M5 M6 M7 M8 M9 M10 M11 M12


715G4738-P1A-H20-0020
Q8115
Q8116
Q8113
Q8114
Q8117
Q8118
Q8125
Q8124
Q8123
Q8122
Q8121
Q8120
IC8101
IC8100
GND
POK
DIM
ENA
GND
+24Vsnd
+12V
+12V
GND
GND
STB
+3.3V
R9145
R9144
C9143
C9008
COLD
SECONDARY
R9340
R9341
ZD9133
R9168
JR9001
R9350
ZD9301
R9147
R9146
R9148
IC9121
HV
ATTENTION LIVE PARTS
PRIMARY
HOT
ATTENTION :
LIVE PARTS
SG4
SG3
SG9003
SG2
SG9004
SG1
8 mm
7 mm
GND